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DETAILED DESCRIPTION OF THE INVENTION

Due to its excellent powder flow properties, the solid of the present invention is suitable for metering through even narrow and/or long feed lines without blockages occurring.

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Supported metal alkyl compound and its preparation

ABSTRACT OF THE DISCLOSURE

Pulverulent solid which consists essentially of at least one metal alkyl compound bound chemically and/or physically to a finely divided, porous, mechanically stable and chemically inert support, has a proportion by weight of metal alkyl compound of at least 5% by weight, based on the support, and has an angle of repose, determined in accordance with ISO 4324, of up to 48°. The solid allows trouble-free metering as active component into a reactor.